# Mina Rail Corridor Hazen to Thorne



# Rail Study Related Features

#### **Existing Rail**

Department of Defense Rail Line
National Rail System

Existing Rail that is part of the Mina Rail Corridor

### Potential Alignments that would require new construction

Mina Corridor Potential Alignments

Mina Corridor Potential Alignments (also addressed as part of the Caliente Rail Corridor)

MCS2

MCS2 Alignment Designator

#### Jurisdiction

**BLM District Boundary** 

U.S. Bureau of Land Management

U.S. Bureau of Reclamation

City and County Parks

U.S. Department of Defense
U.S. Department of Energy

Fish and Wildlife Service

Native American Reservation

Nevada State Lands

Private Lands

U.S. Forest Service

Wilderness Study Areas

## **EPA Hazard Sites**

- Air Emissions
- Hazardous Waste
- Toxic Release
- Water Discharges
- Multiple

### Landfills

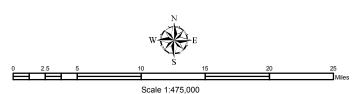
▲ Active

▲ Closed

### Sources

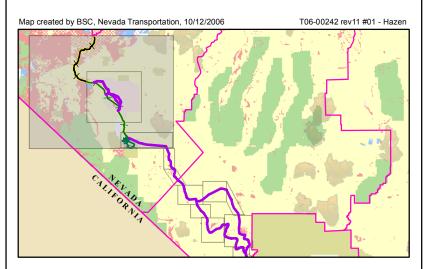
USGS 1:250,000 scale Digital Raster Graphs Jurisdictional GIS data layer information from BLM Wilderness Study Area data from BLM

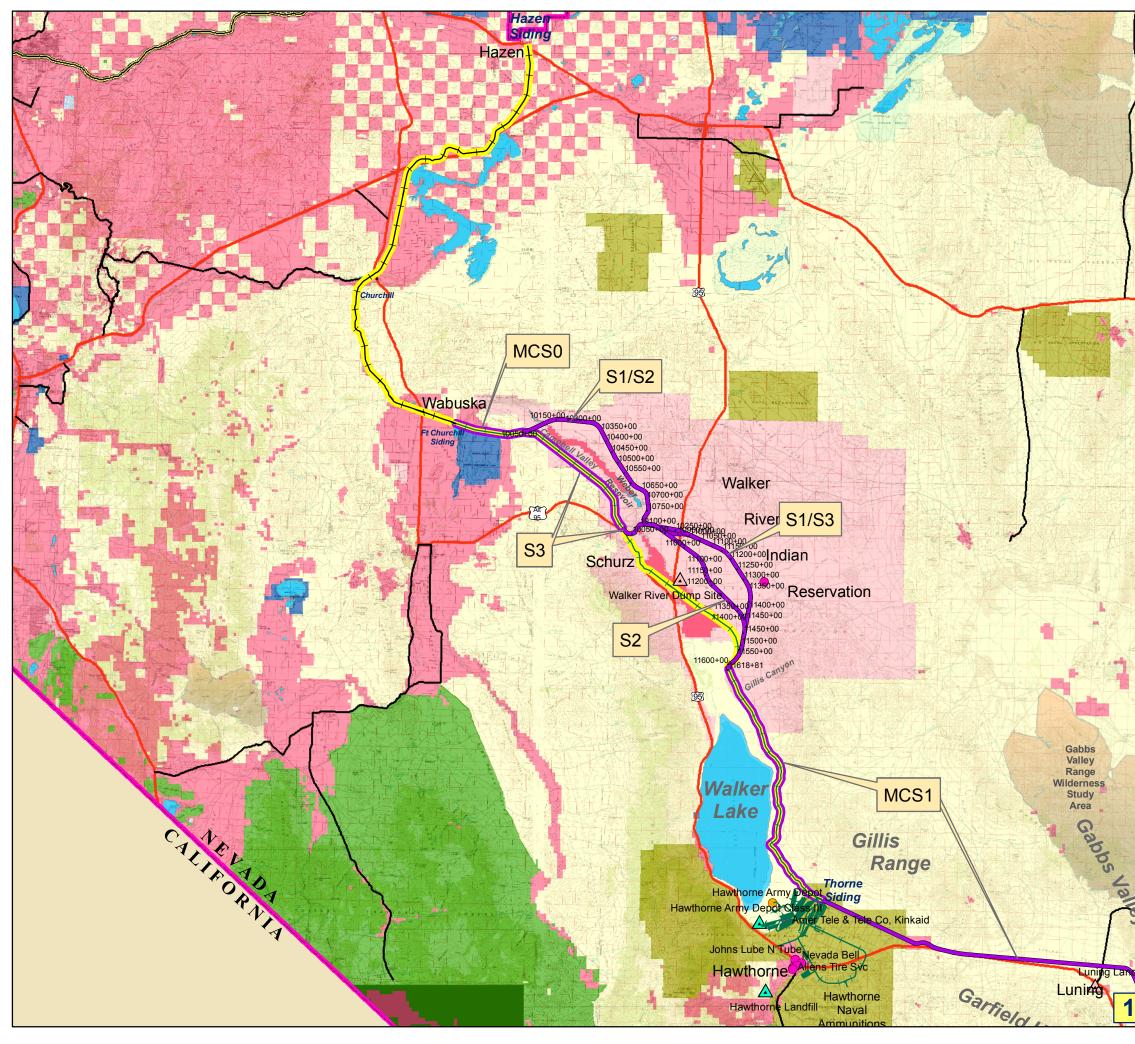
Alternatives and alignments presented on this map reflect the most current alignment engineering concepts and are subject to change.

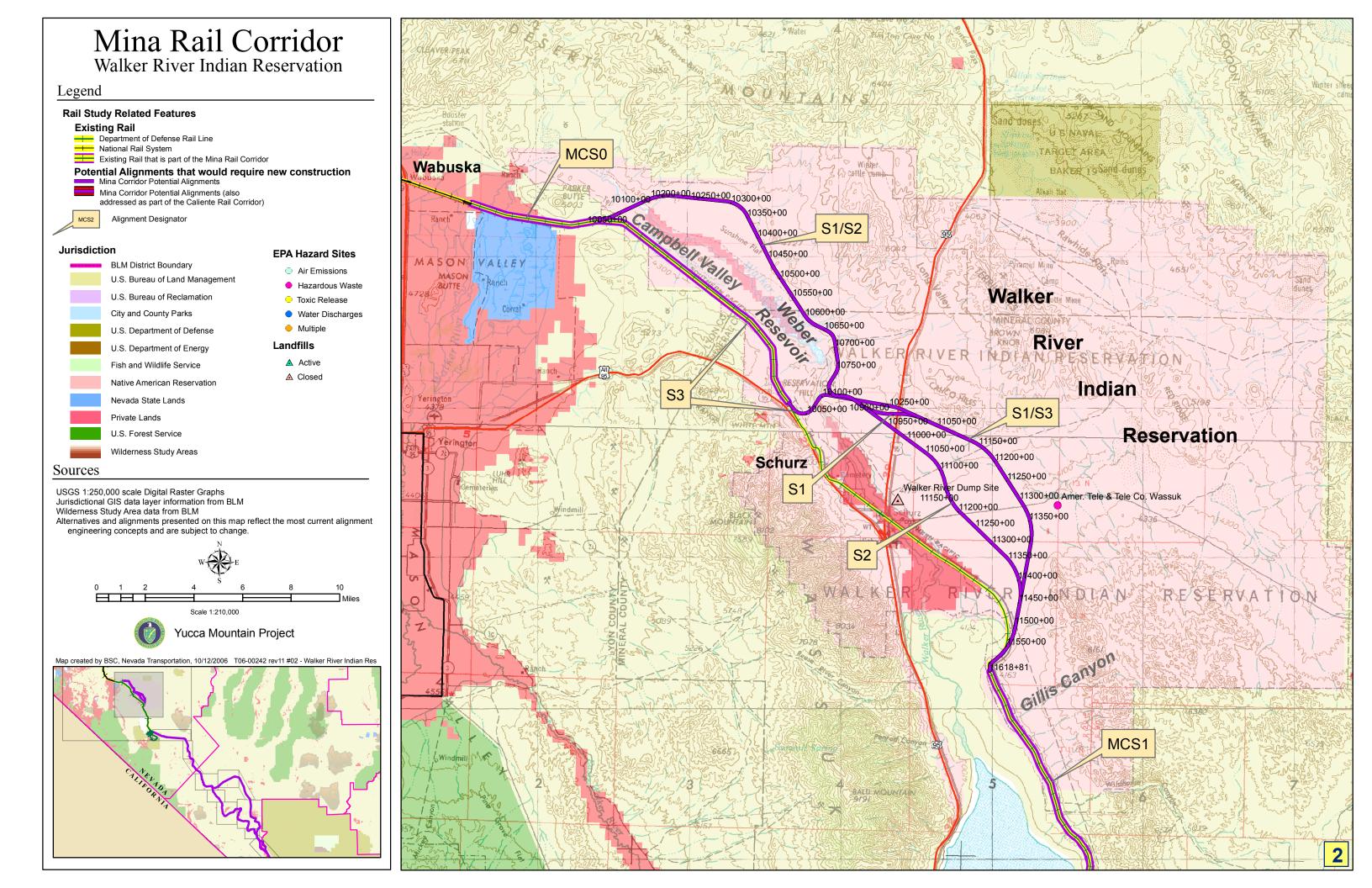




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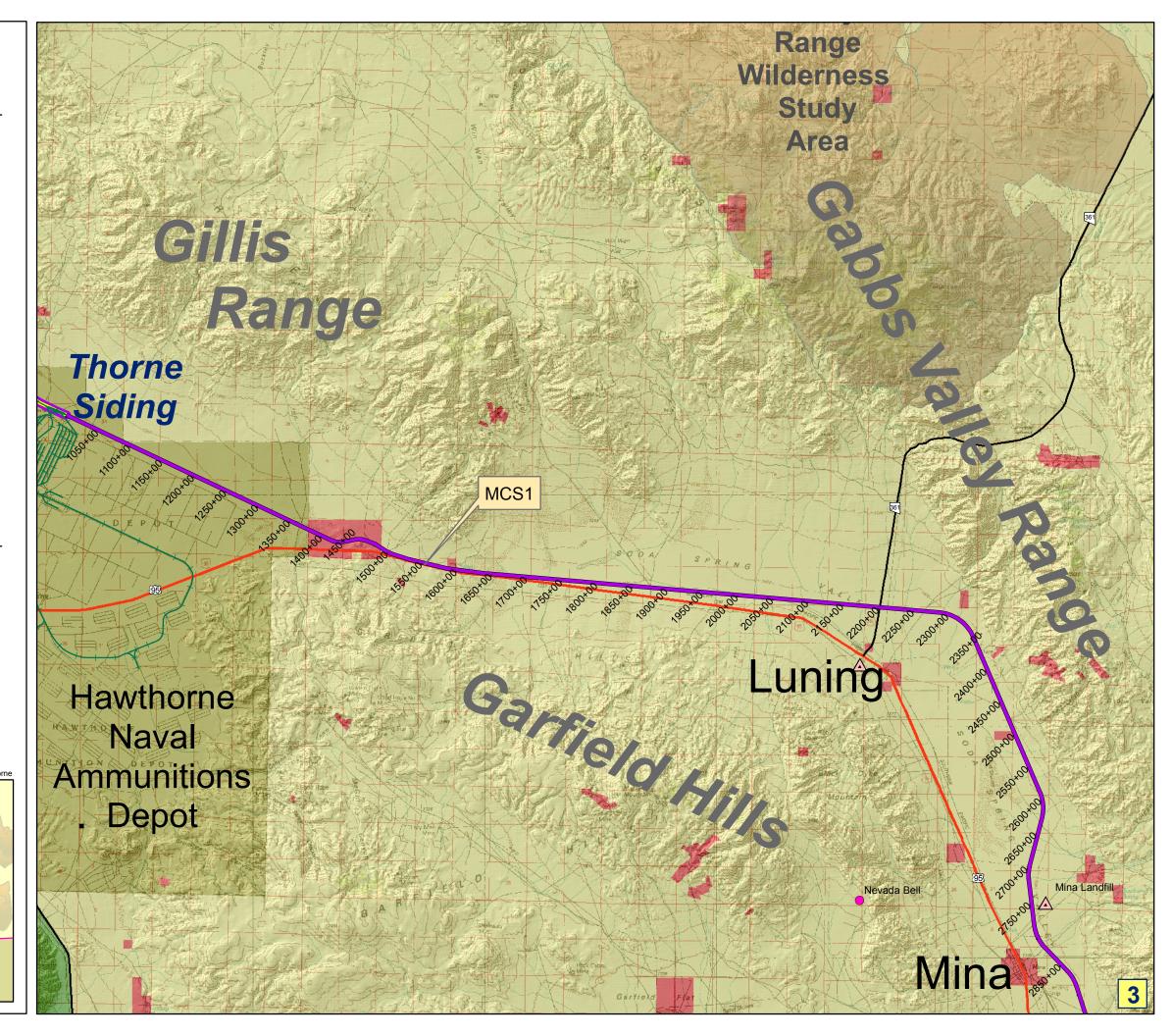






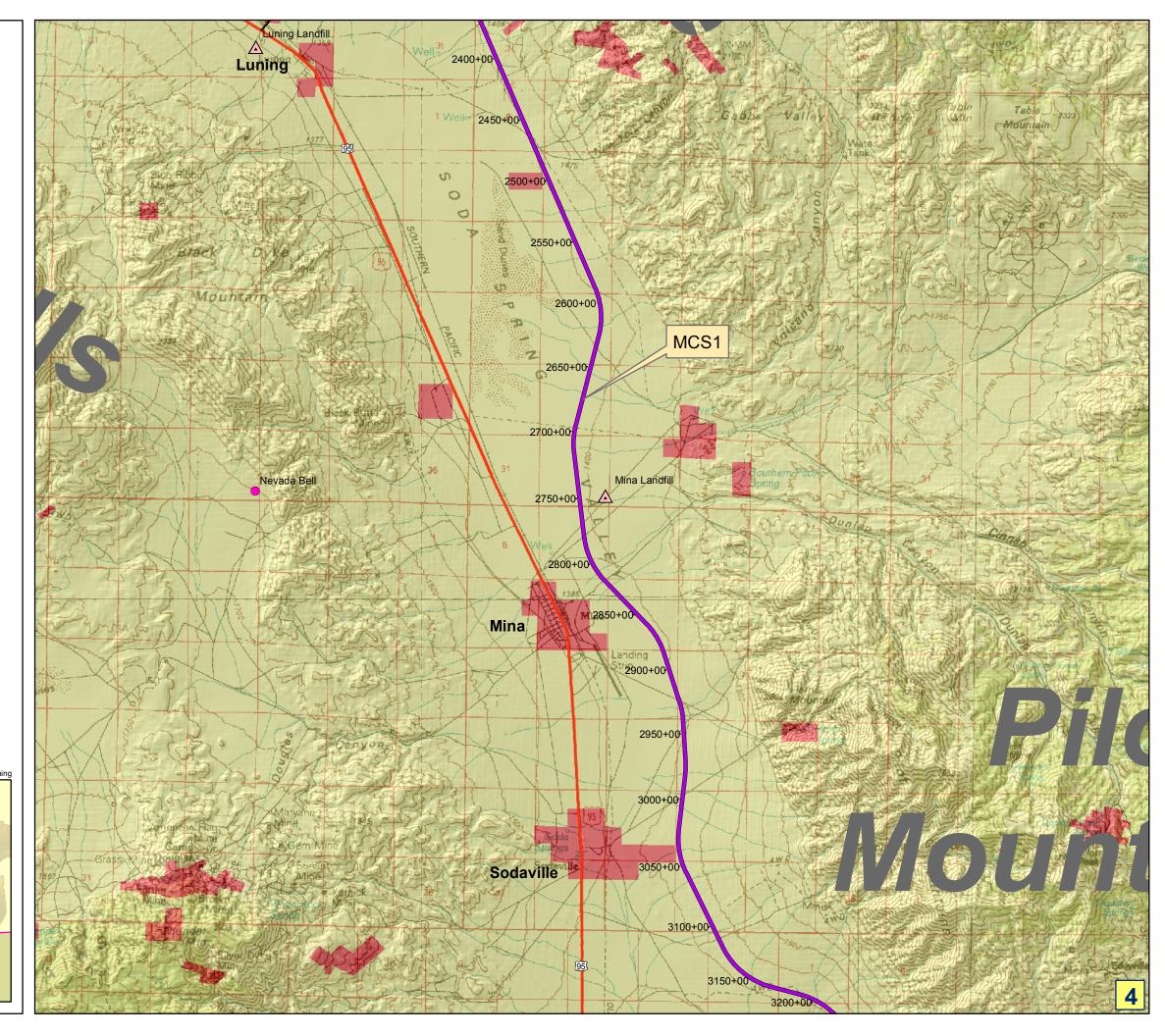
# Mina Rail Corridor Hawthorne Area

# Legend **Rail Study Related Features Existing Rail** Department of Defense Rail Line National Rail System Existing Rail that is part of the Mina Rail Corridor Potential Alignments that would require new construction Mina Corridor Potential Alignments (also addressed as part of the Caliente Rail Corridor) Alignment Designator Jurisdiction **EPA Hazard Sites BLM District Boundary** Air Emissions U.S. Bureau of Land Management Hazardous Waste U.S. Bureau of Reclamation Toxic Release City and County Parks Water Discharges Multiple U.S. Department of Defense Landfills U.S. Department of Energy ▲ Active Fish and Wildlife Service ▲ Closed Native American Reservation Nevada State Lands Private Lands U.S. Forest Service Wilderness Study Areas Sources USGS 1:100,000 scale Digital Raster Graphs Jurisdictional GIS data layer information from BLM Wilderness Study Area data from BLM Alternatives and alignments presented on this map reflect the most current alignment engineering concepts and are subject to change. Yucca Mountain Project T06-00242 rev11 #03 - Hawthorne Map created by BSC, Nevada Transportation, 10/12/2006

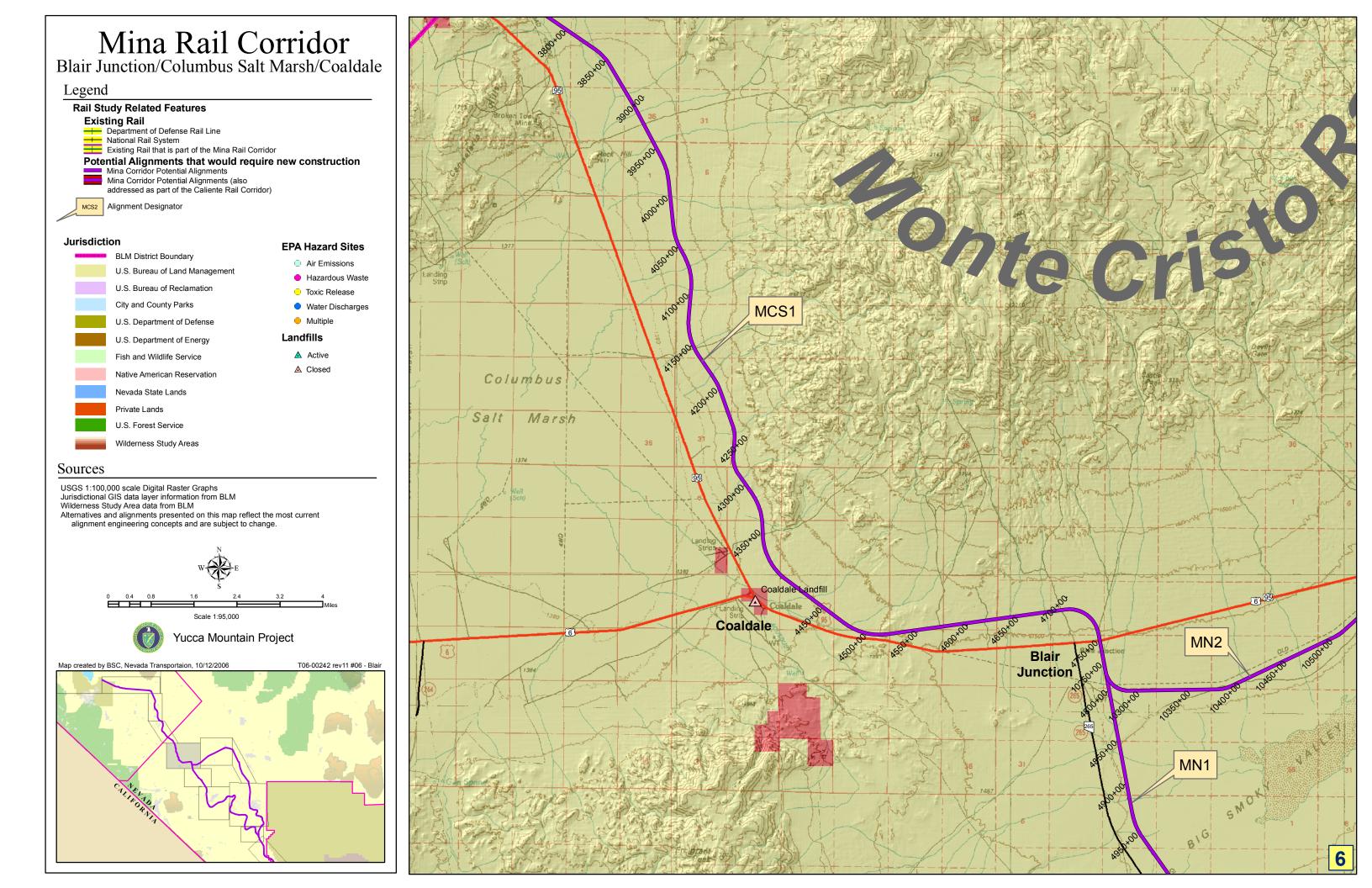


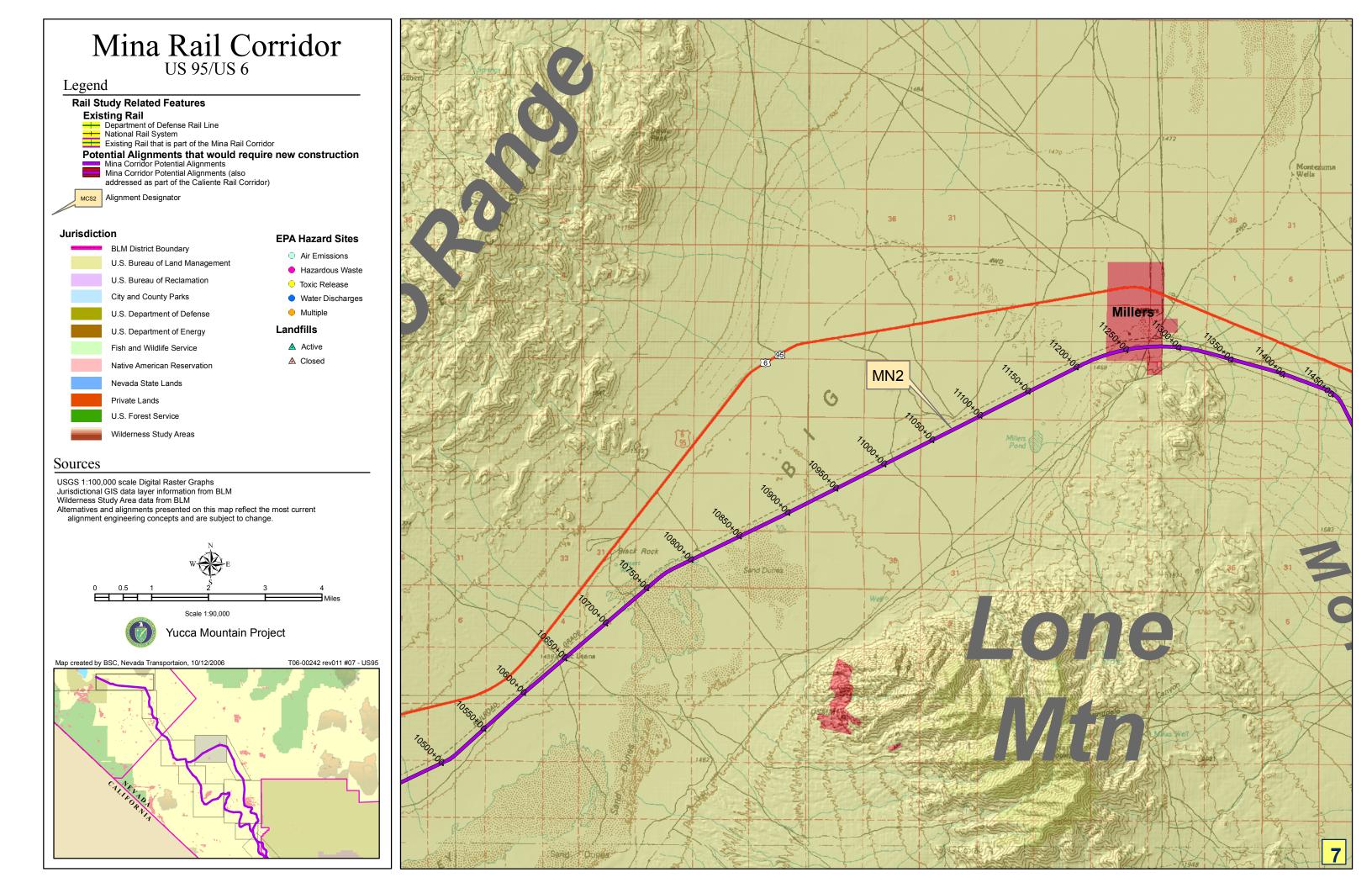


# Legend Rail Study Related Features **Existing Rail** Department of Defense Rail Line National Rail System Existing Rail that is part of the Mina Rail Corridor Potential Alignments that would require new construction Mina Corridor Potential Alignments Mina Corridor Potential Alignments (also addressed as part of the Caliente Rail Corridor) MCS2 Alignment Designator Jurisdiction **EPA Hazard Sites** BLM District Boundary Air Emissions U.S. Bureau of Land Management Hazardous Waste U.S. Bureau of Reclamation Toxic Release Water Discharges City and County Parks Multiple U.S. Department of Defense Landfills U.S. Department of Energy ▲ Active Fish and Wildlife Service ▲ Closed Native American Reservation Nevada State Lands Private Lands U.S. Forest Service Wilderness Study Areas Sources USGS 1:100,000 scale Digital Raster Graphs Jurisdictional GIS data layer information from BLM Wilderness Study Area data from BLM Alternatives and alignments presented on this map reflect the most current alignment engineering concepts and are subject to change. Scale 1:85,000 Yucca Mountain Project Map created by BSC, Nevada Transportaion, 10/12/2006 T06-00242 rev11 #04 - Luning



# Mina Rail Corridor Rhodes Salt Marsh/Redlich Pass Legend Rail Study Related Features Existing Rail Department of Defense Rail Line National Rail System Existing Rail that is part of the Mina Rail Corridor Amer Tele & Tele Co, Table Mountain Potential Alignments that would require new construction Mina Corridor Potential Alignments 3250+00 Mina Corridor Potential Alignments (also addressed as part of the Caliente Rail Corridor) MCS2 Alignment Designator MCS1 3300+00 Jurisdiction **EPA Hazard Sites BLM District Boundary** Air Emissions U.S. Bureau of Land Management Hazardous Waste U.S. Bureau of Reclamation Toxic Release 3350+00 City and County Parks Water Discharges Multiple U.S. Department of Defense Landfills U.S. Department of Energy Tonopah Junction 3400+00/ ▲ Active Fish and Wildlife Service Closed Native American Reservation Nevada State Lands 3450+00 Private Lands U.S. Forest Service Wilderness Study Areas Sources USGS 1:100,000 scale Digital Raster Graphs 3550+0 Jurisdictional GIS data layer information from BLM Wilderness Study Area data from BLM Alternatives and alignments presented on this map reflect the most current alignment engineering concepts and are subject to change. 3600+0 Scale 1:85,000 Redlich Yucca Mountain Project Map created by BSC, Nevada Transportation, 10/12/2006 T06-00242 rev11 #05 - Rhodes 3850+00 3950+00





# Mina Rail Corridor Montezuma Valley

# Legend

# **Rail Study Related Features**

Existing Rail

Department of Defense Rail Line
National Rail System

Existing Rail that is part of the Mina Rail Corridor

Potential Alignments that would require new construction
Mina Corridor Potential Alignments
Mina Corridor Potential Alignments (also
addressed as part of the Caliente Rail Corridor)

**EPA Hazard Sites** 

Air Emissions

Toxic Release

Multiple

Active

▲ Closed

Landfills

Hazardous Waste

Water Discharges

MCS2 Alignment Designator

#### Jurisdiction

**BLM District Boundary** 

U.S. Bureau of Land Management

U.S. Bureau of Reclamation

City and County Parks U.S. Department of Defense

U.S. Department of Energy

Fish and Wildlife Service

Native American Reservation

Nevada State Lands

Private Lands

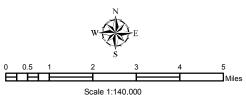
U.S. Forest Service

Wilderness Study Areas

# Sources

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